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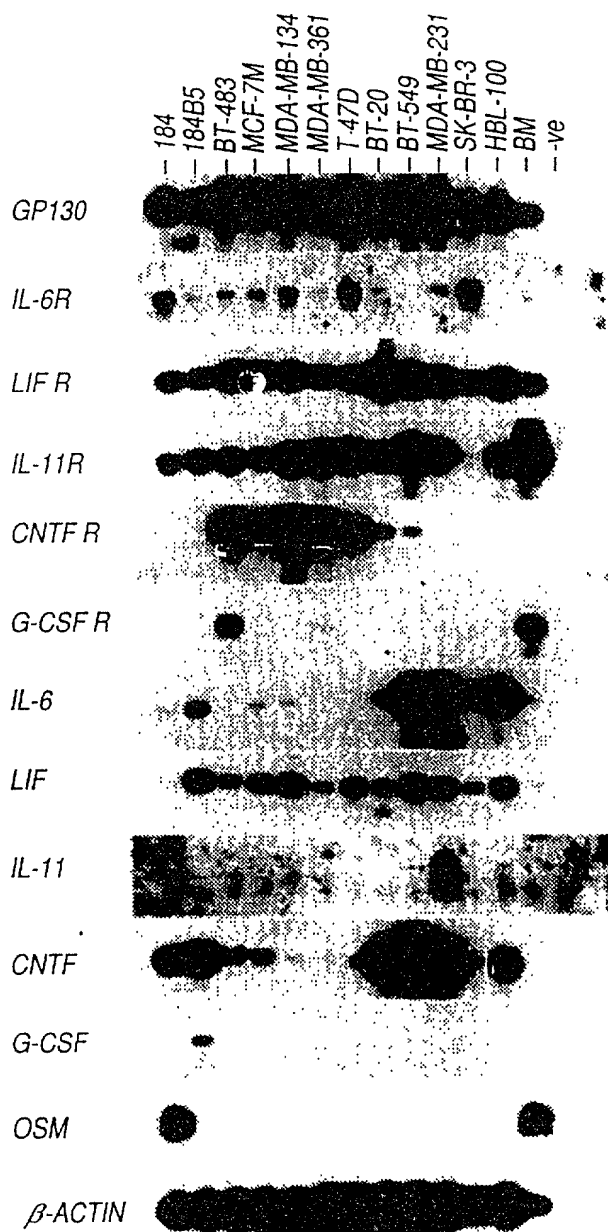


Fig. 1

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MCF 7M IN LIQUID CULTURE

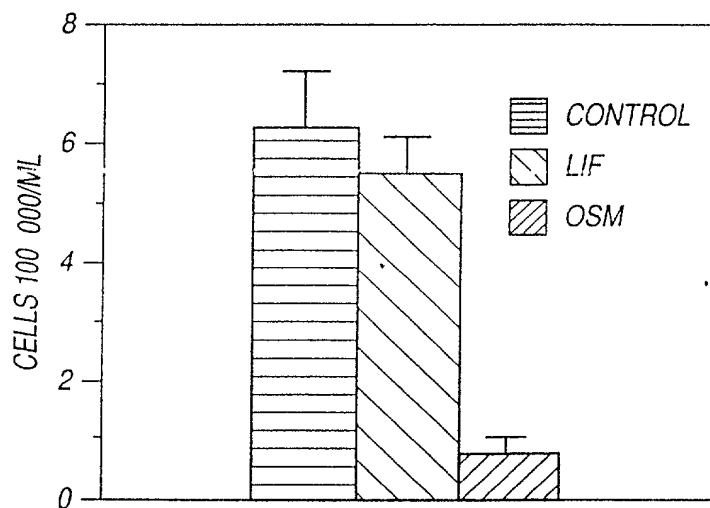


Fig. 2A

MCF 7M IN LIQUID CULTURE

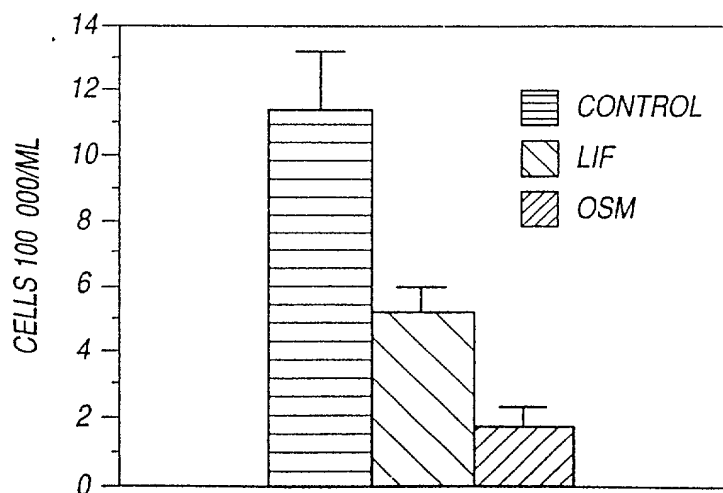


Fig. 2B

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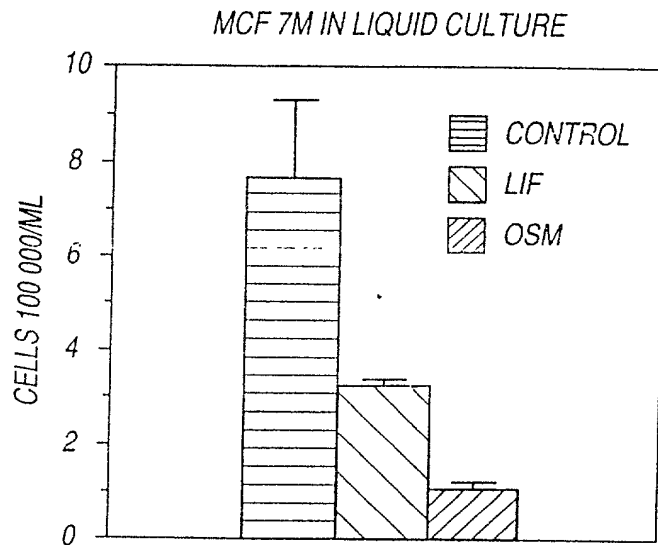


Fig. 2C

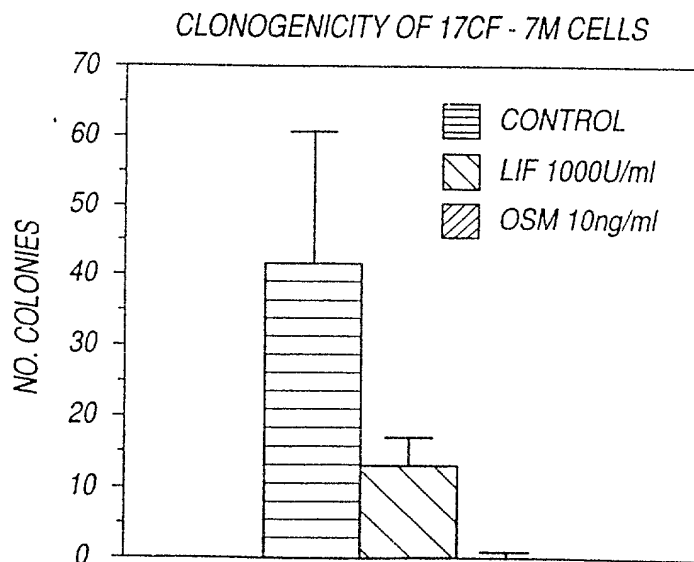


Fig. 3

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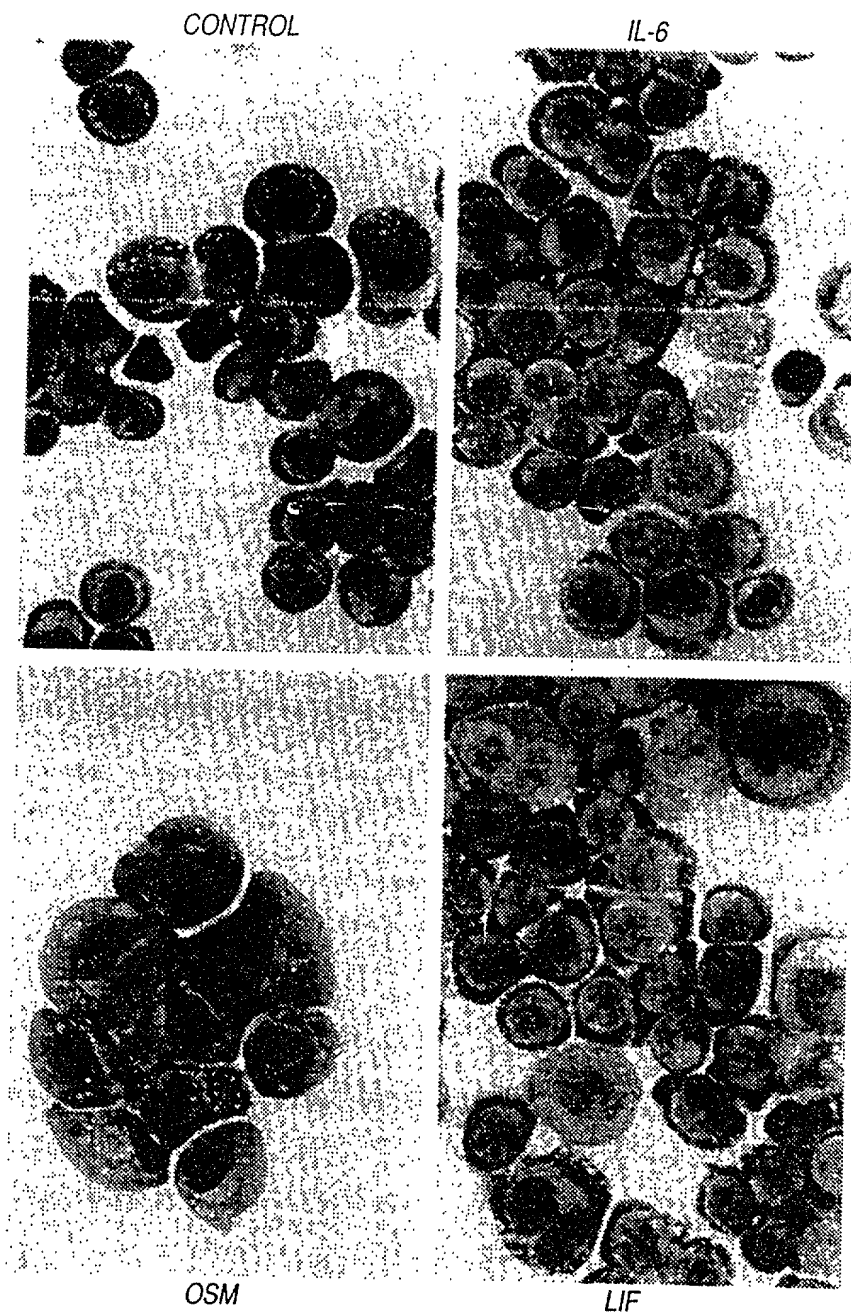


Fig.4

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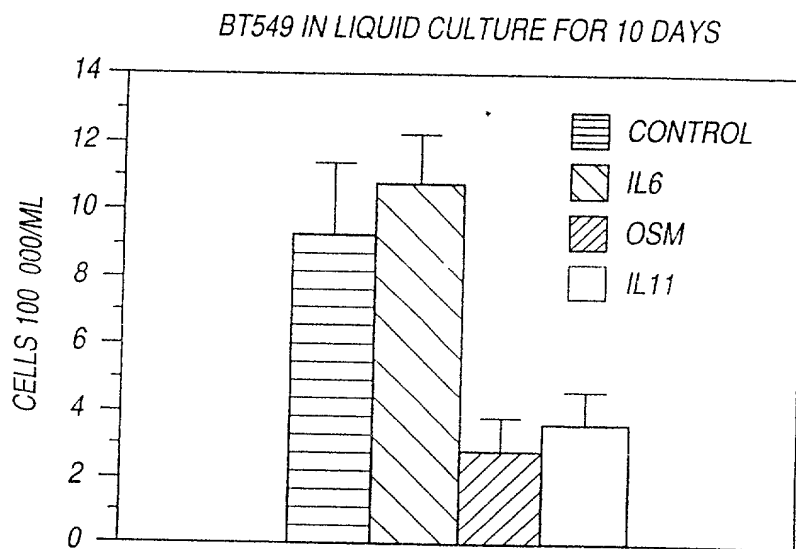


Fig. 5A

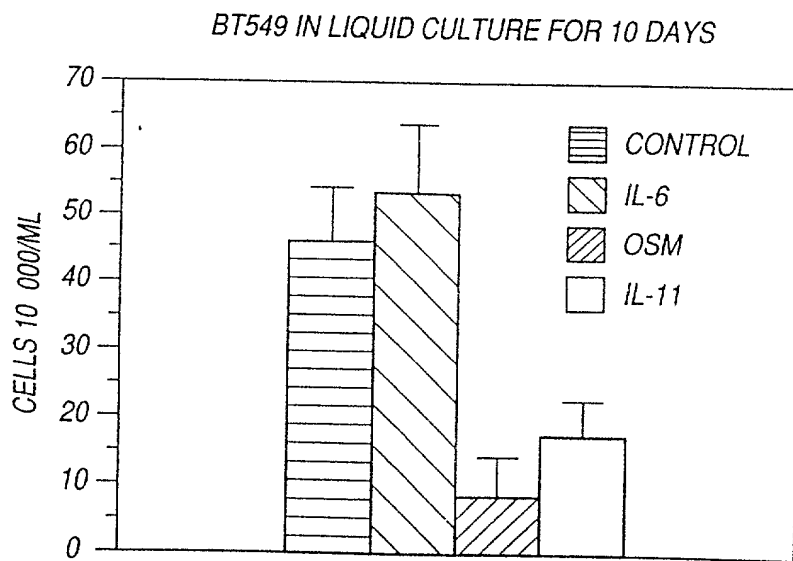


Fig. 5B

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PRIMARY NORMAL BREAST CELLS IN LIQUID CULTURE

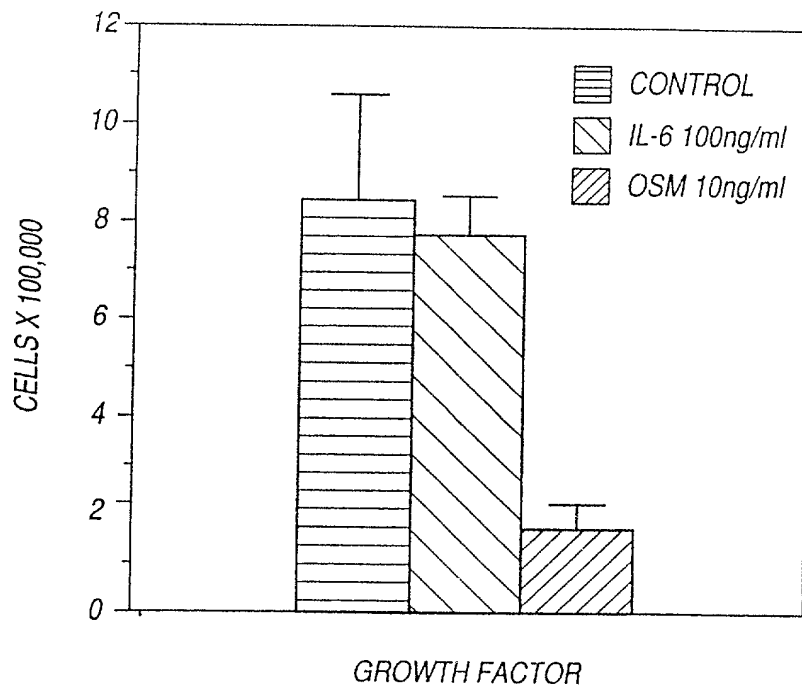


Fig. 6

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INHIBITION OF PROLIFERATION OF MCF-7 CELLS BY ONCOSTATIN M

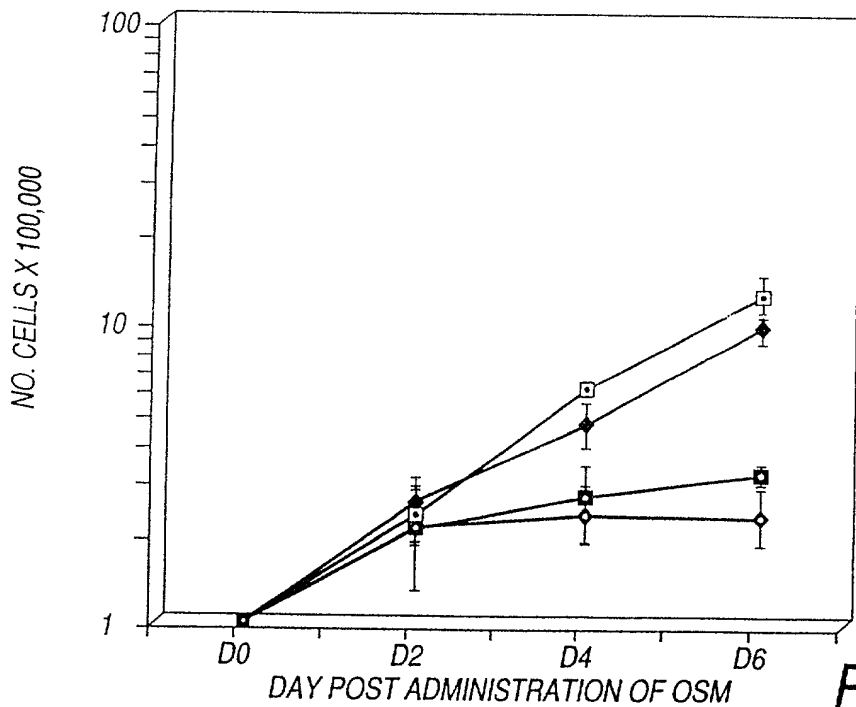


Fig. 7

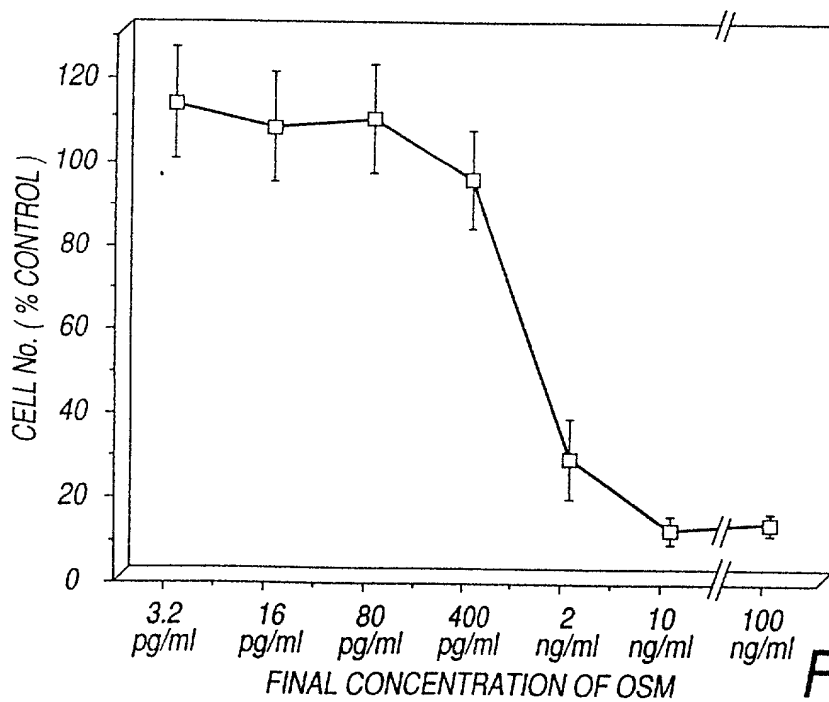


Fig. 8

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OSM INHIBITS MCF-7 CELLS IN SERUM FREE CULTURE

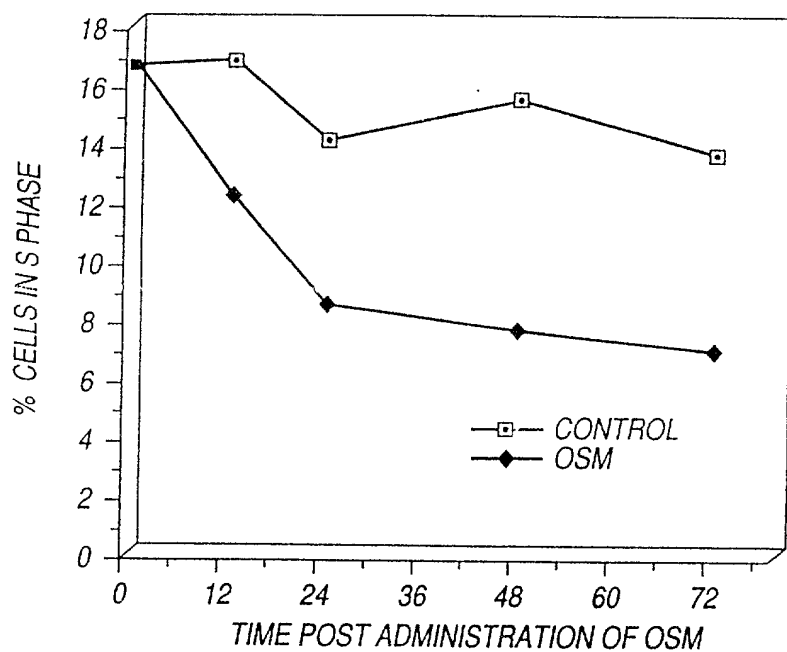


Fig. 9A

OSM INHIBITS MCF-7 CELLS IN SERUM FREE CULTURE

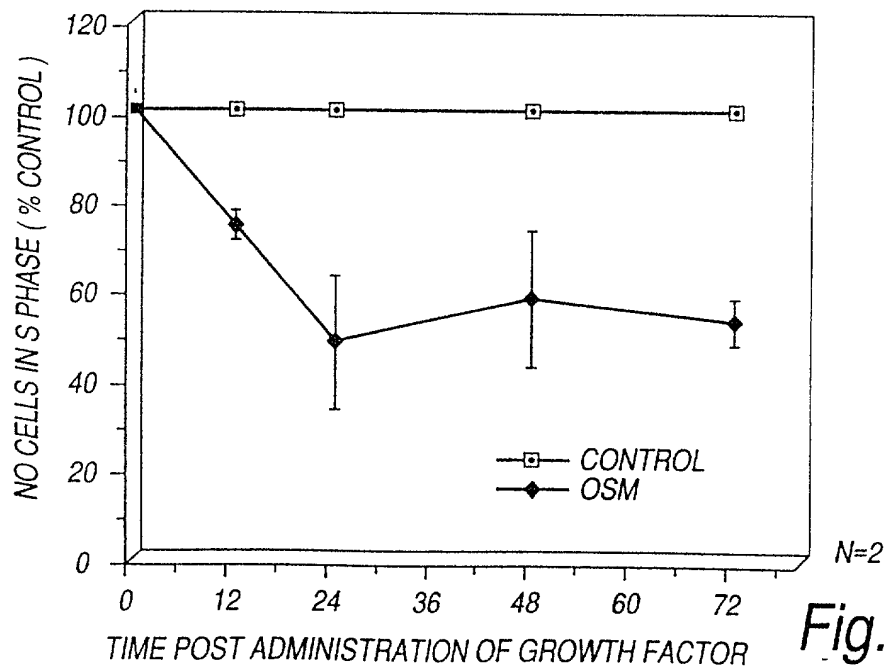
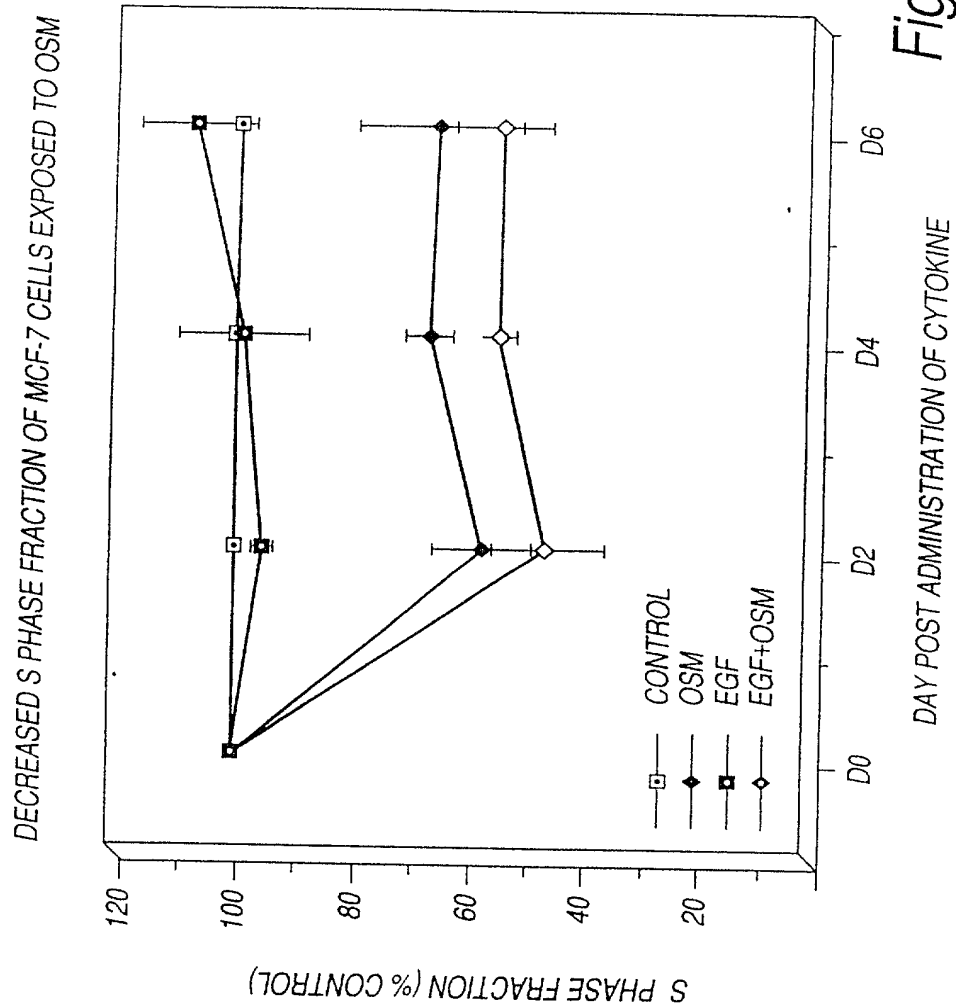


Fig. 9B

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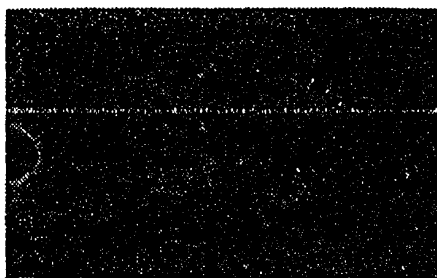


Fig. 11A

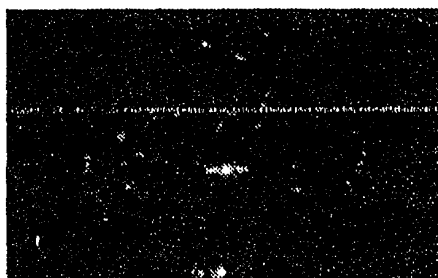


Fig. 11B

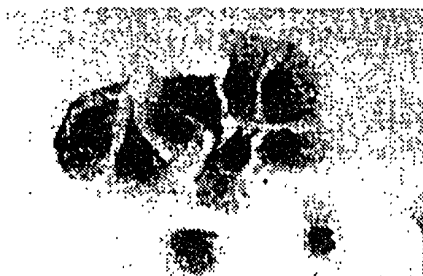


Fig. 11C

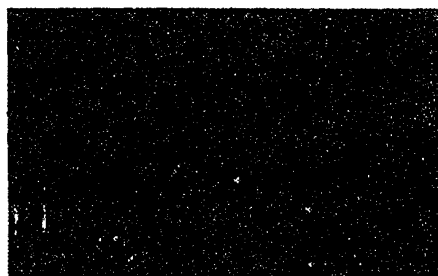


Fig. 11D

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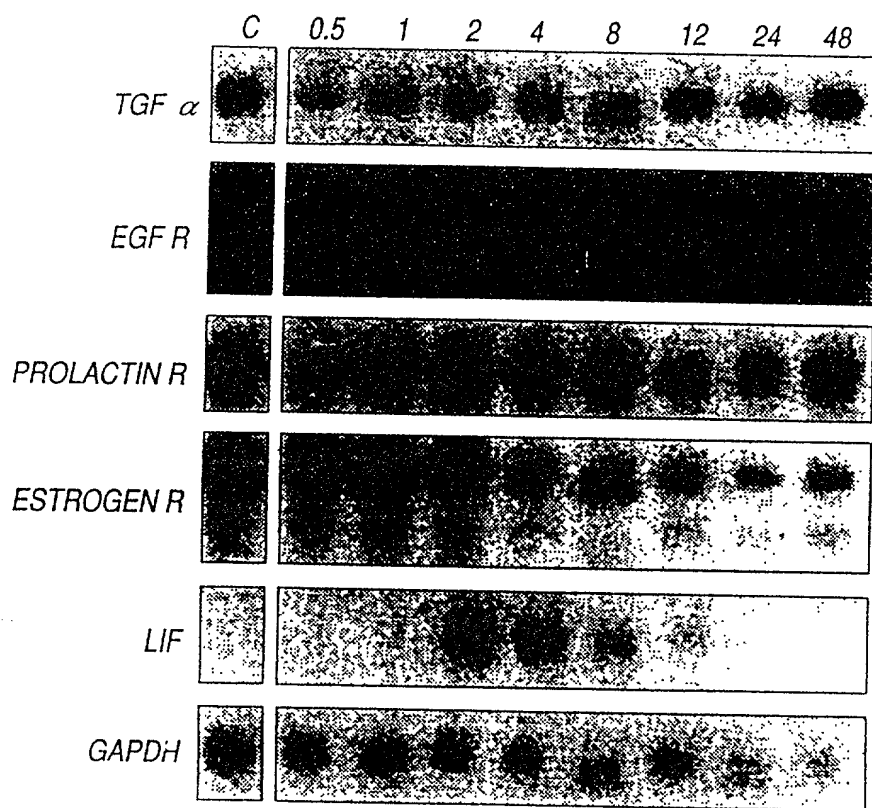


Fig. 12

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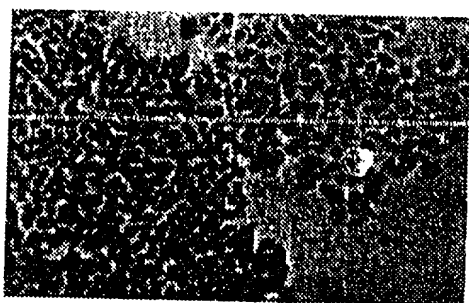


Fig. 13A

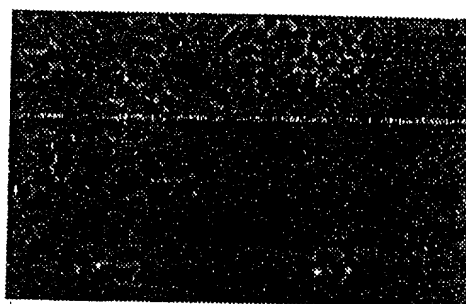


Fig. 13B

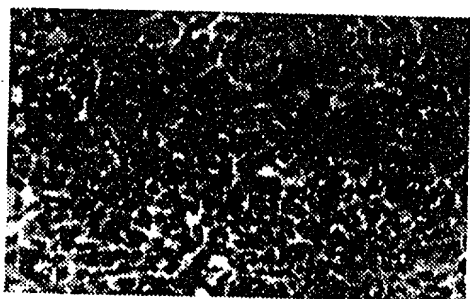


Fig. 13C

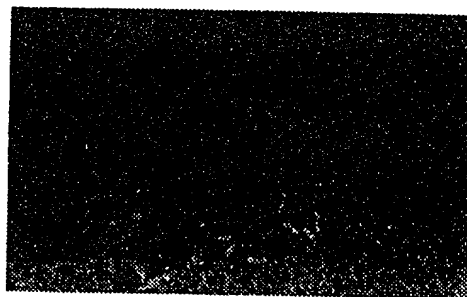


Fig. 13D

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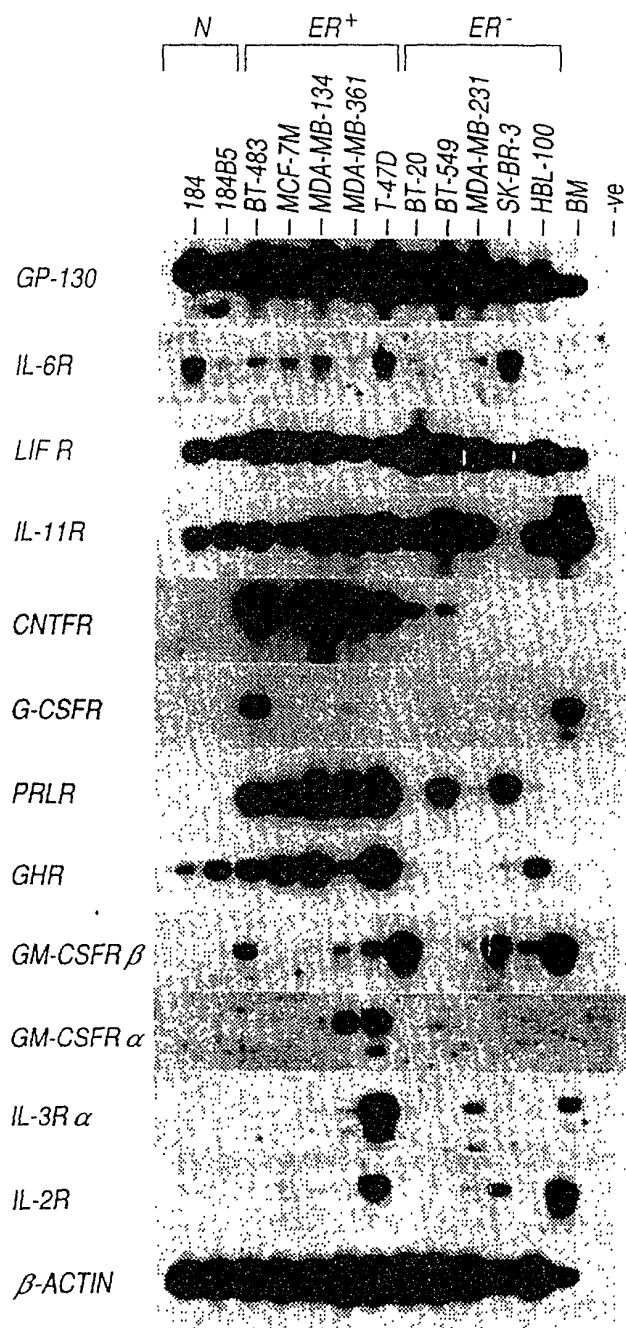


Fig. 14

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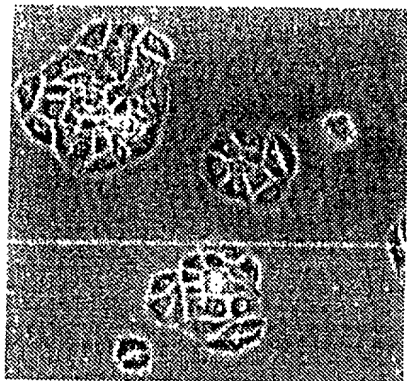


Fig. 15A

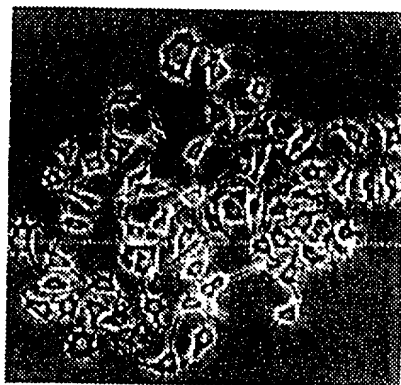


Fig. 15B

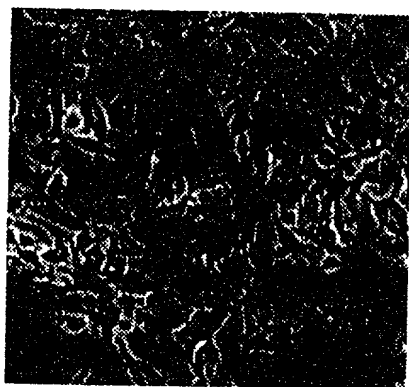
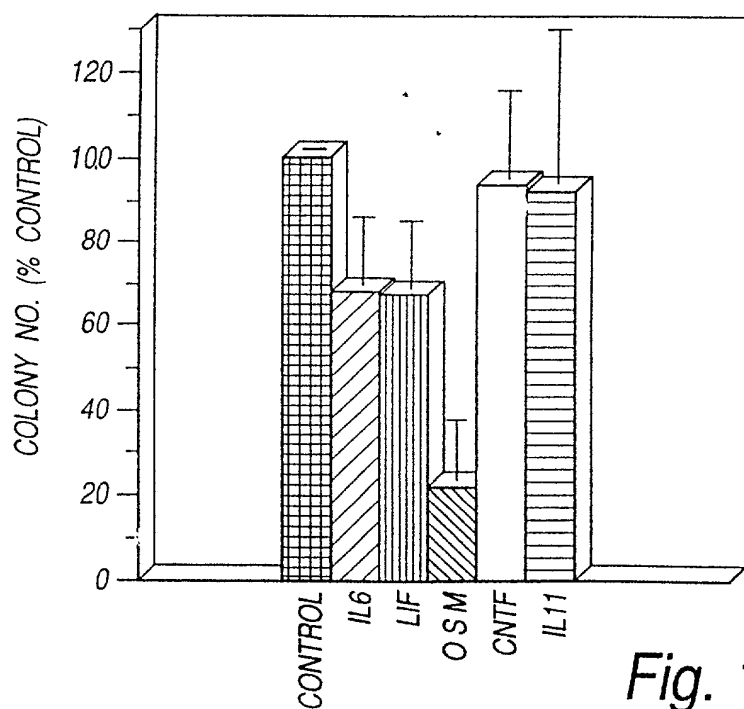
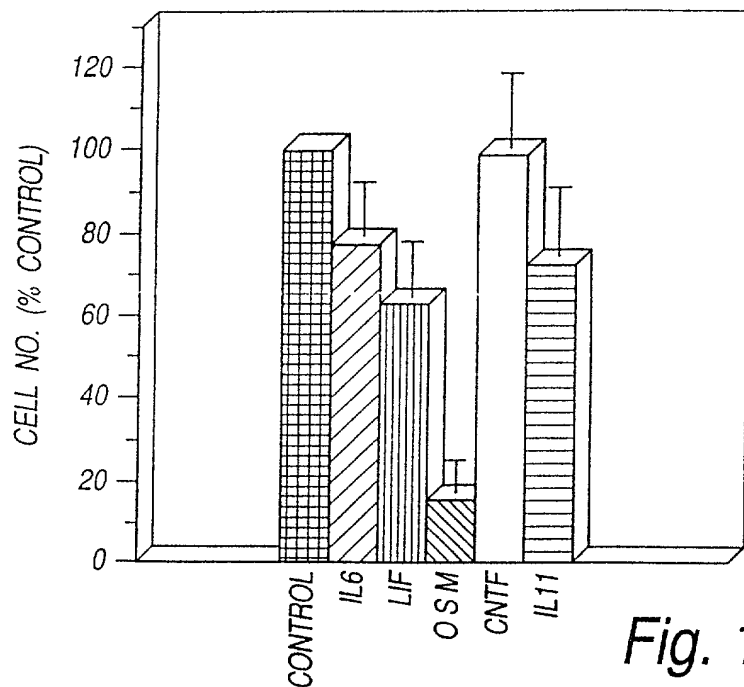


Fig. 15C



Fig. 15D

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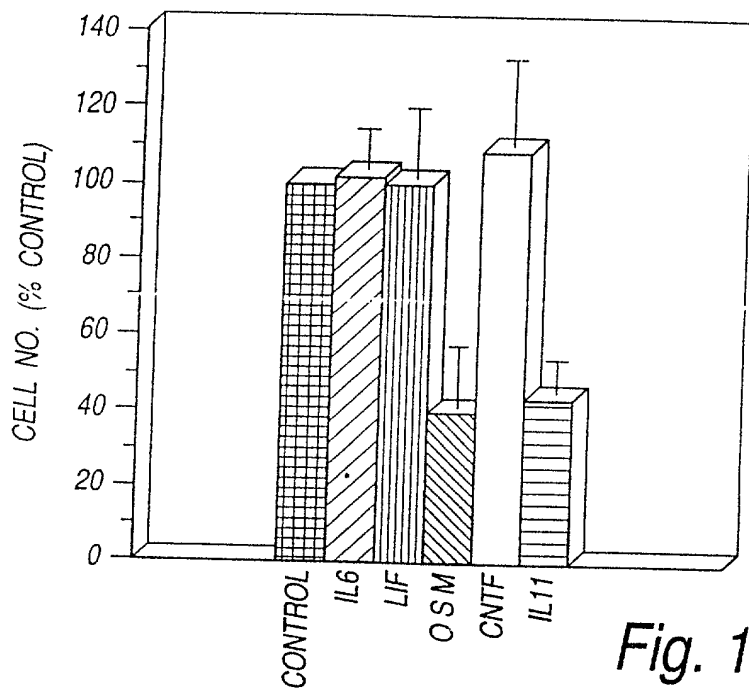


Fig. 18

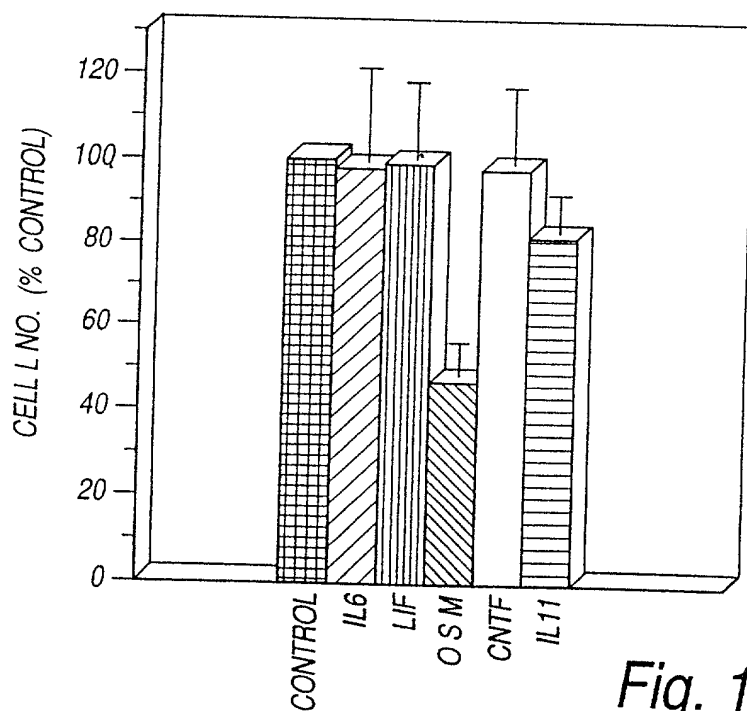
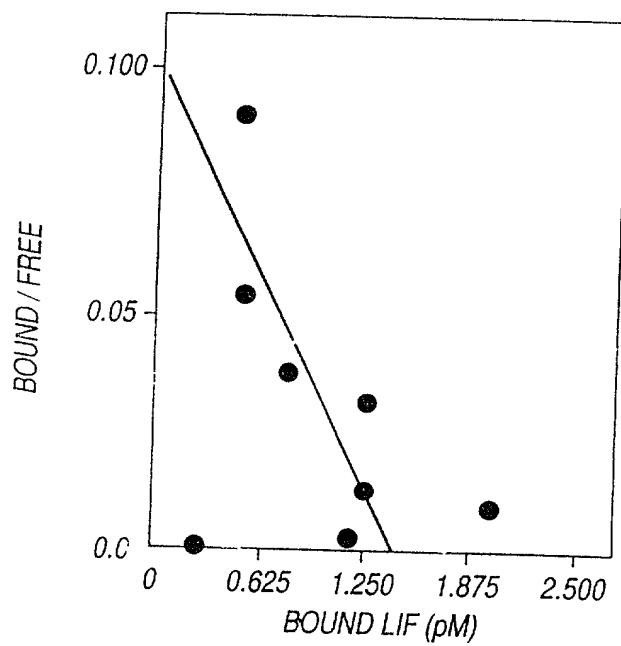
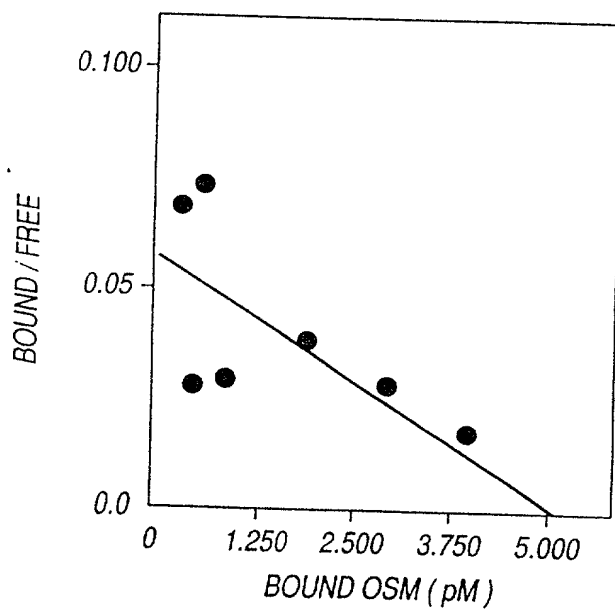


Fig. 19

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*Fig. 20A**Fig. 20B*

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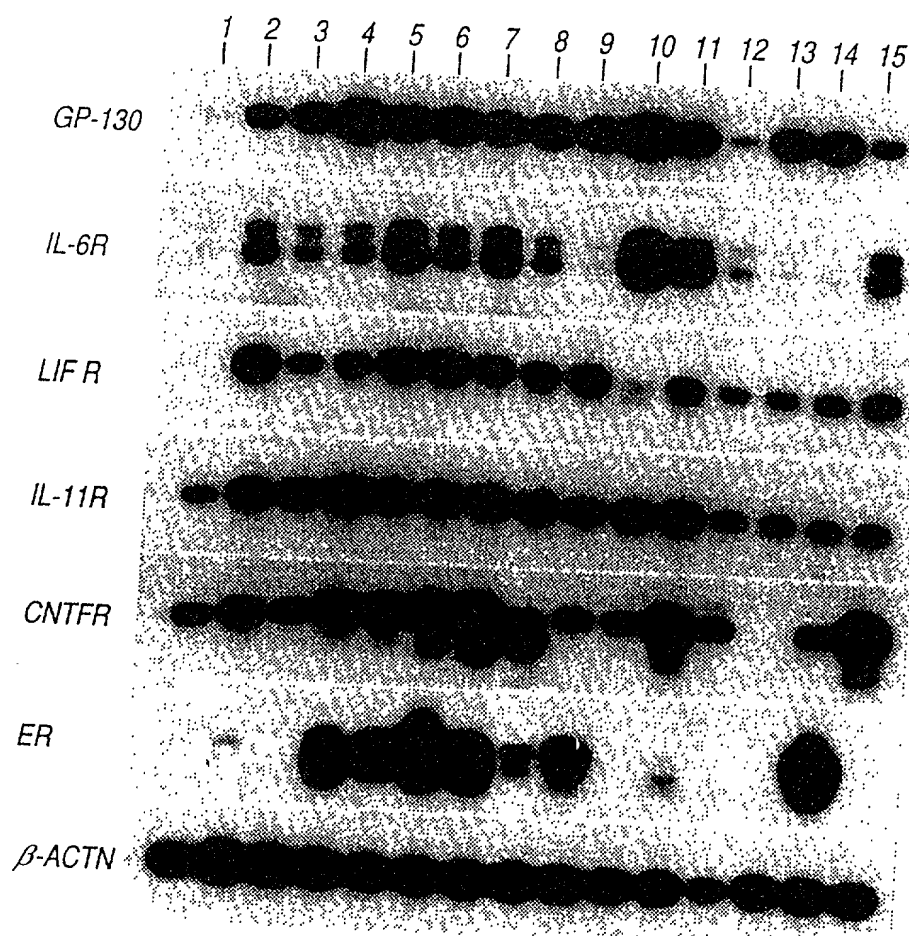


Fig. 21